

CLAIMS

What is claimed is:

1. A method comprising:
providing a three-dimensional computing environment;
receiving a two-dimensional web page;
converting the two-dimensional web page to a form useable in the three-dimensional
5 computing environment; and
presenting the three-dimensional computing environment with the converted web page
contained therein to a user.
2. A data processing system-readable medium having a plurality of instructions executable
by a data processing system embodied therein, wherein said instructions when executed cause
said data processing system to:
provide a three-dimensional computing environment;
5 receive a two-dimensional web page;
convert the two-dimensional web page to a form useable in the three-dimensional
computing environment; and
present the three-dimensional computing environment with the converted web page
contained therein to a user.
3. A method comprising:

providing a three-dimensional computing environment;
receiving a two-dimensional application program;
converting the two-dimensional application program to a form useable in the three-

5 dimensional computing environment; and

presenting the three-dimensional computing environment with the converted application program contained therein to a user.

4. A data processing system-readable medium having a plurality of instructions executable by a data processing system embodied therein, wherein said instructions when executed cause said data processing system to:

provide a three-dimensional computing environment;

5 receive a two-dimensional application program;

convert the two-dimensional application program to a form useable in the three-dimensional computing environment; and

present the three-dimensional computing environment with the converted application program contained therein to a user.

5. A method comprising:

accessing a website;

automatically accessing a 3D environment server in response to the access to the website;

generating a 3D environment on the website; and

5 retaining information related to the website access in a repository.